PIC/JB-19/61

ELECTRONICS FACILITY	
POSSIBLY ASSOCIATED WITH VLBTR	25X1B
Far oblique photography shows an electronics facility at 51-43N 54-58E, 5 nautical miles (nm) southwest of Orenburg and 81 nm east of Ilek, USSR. This facility, which is approximately half a mile south of the Orenburg-Ilek highway (see Figure 1) is possibly	25X1D
associated with	25X1B
the Vladimirovka-Lake Balkhash Test Range (VLBTR). The site contains seven objects, two of which are radars, positioned in an east-west line; an operations support building; and a number of small support units and revetments. All these are within a rectangular fenced area.	25X1B

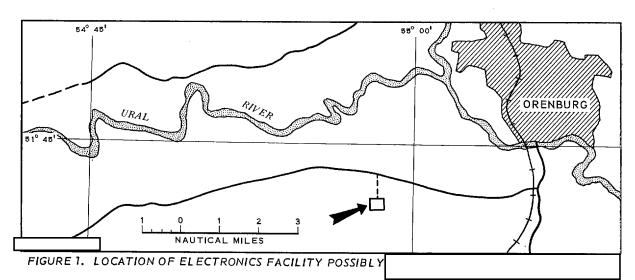
The following is a list of the items found at this installation (numbers correspond to those on Figure 2).

- 1. TOKEN-type radar.
- 2. Unidentified objects.
- 3. STRIKE OUT type radar.
- 4. Possible radar.
- 5. Unidentified object.
- 6. Operations support building, single story, gable-roofed, measuring approximately 90 by 30 feet.
- 7. Four radar support vans.
- 8. Small tower of unidentified purpose.

Due to the small scale of the photography and the heavy snow cover, it is not feasible to attempt additional measurements or further identification of the above items.

Declass Review by NIMA/DOD

PIC/JB-19/61



25X1

25X1

25X1B

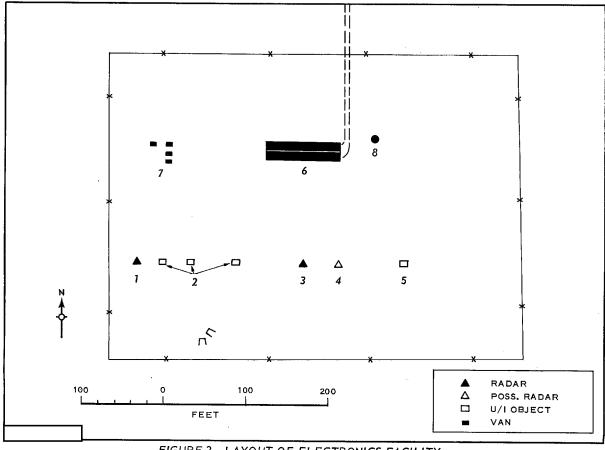


FIGURE 2. LAYOUT OF ELECTRONICS FACILITY.

- 2 -

Approved For Release 2004 65/18 F. CIA-RDP78T04751A000300 00019-2

PIC/JB-19/61

	EN	

25X1D

25X1

CHART

SAC. US Air Target Chart, Series 200, Sheet 0236-2AL, 2d ed, May 60, scale 1:200,000 (S)

REQUIREMENT

NSA/GENS-6A/R12-60, requesting information on a possible instrumentation station in the Orenburg area.

Approved For Release 2004/05/12: CIA-RDP78T04751A000300100019-2

Copy 53

PIC/JB-19/61

3 Pages

March 1961

JOINT PHOTOGRAPHIC INTELLIGENCE BRIEF

ELECTRONICS FACILITY

POSSIBLY ASSOCIATED WITH

25X1B VLBTR



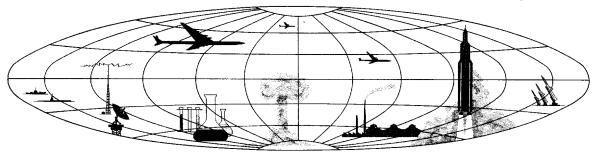


ARMY





Published and Disseminated by CENTRAL INTELLIGENCE AGENCY Photographic Intelligence Center



Approved For Release 2004/05/12: CFERDF-58T04751A000300100019-2